DAVID NARTEY

Address

P.O.Box 2711

Phone: +233551687501

Koforidua, Eastern Region, Ghana.

Email: davidnart90@gmail.com

LinkedIn: https://www.linkedin.com/in/david-nartey-bb9722179

Website: https://davidnart.netlify.app/

Github: https://github.com/DavidNart90

A front-end developer with interests in data analysis. A Machine Learning and Artificial Intelligence enthusiast, proven to understand customer requirements and translate into actionable project plans. Dedicated and hard-working.

Education

JUNE 2012 – JULY 2015	**JUNIOR HIGH SCHOOL**: KING JESUS SCHOOL
NOVEMBER 2015 – MAY 2018	**SENIOR HIGH SCHOOL**: POPE JOHN SENIOR HIGH AND MINOR SEMINARY
NOVEMBER 2018 – JUNE 2022 CURRENT	**KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY** **Bsc. STATISTICS** Relevant Coursework Completed: • The effect of COVID-19 on education in Ghana. • Counterfeit Detection using Logistic Regression • Better Recommendation Model for Business using Machine Learning

WORK EXPERIENCE

OCTOBER 2021 – DECEMBER 2021 (Internship)	**COMERCIAL ASSISTANT, DATA ANALYST, GHANA WATER COMPANY LTD, NEW JUABEN KOFORIDUA** •Designed optimized filing system for office to maximize efficiency. •Handled light accounting duties, enhancing financial accuracy and compliance with diligent attention to every need. •Produced monthly reports using advanced Excel spreadsheet functions. •Helped in the distribution of bills to customers

SKILLS

- Front-End Development
- Python Programming
- Excel
- UX/UI Designs

- Data Visualization (Power BI, Tableau, Excel)
- Good Communication
- R -Programming.
- Data analysis

CERTIFICATIONS

MAY 2022	IBM Python for Data Science Certification
JANUARY 2022	Machine Learning A-Z™: Hands-On Python & R In Data Science; Udemy
MAY 2020	Generate and visualize data in Python and MATLAB; Udemy
MAY 2020	Automate the Boring Stuff with Python Programming.
APRIL 2020	Excel Analytics: Linear Regression Analysis in MS Excel
APRIL 2020	Zero to Hero in Microsoft Excel: Complete Excel guide 2020
OCTOBER 2021	Web Development with Bootstrap; Shape AI
NOVEMBER 2021	Data Science and Artificial Intelligence

INTERESTS

Web Development, Artificial Intelligence, Data Science, Programming and Coding